PB-229 834

RIVER MILEAGE TABULATIONS FOR THE COLORADO RIVER BASIN. COMMUNITIES AND MAJOR TRIBUTARIES

Public Health Service
Denver, Colorado

February 1962

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PB 229 834

RIVER MILEAGE TABULATIONS

FOR THE COLORADO RIVER BASIN

COMMUNITIES AND MAJOR TRIBUTARIES

U. S. DEPARTMENT OF HEALTH, EDUCATION, AND WELFARE
Public Health Service
Bureau of State Services
Division of Water Supply and Pollution Control
Region VIII
Denver, Colorado

Colorado River Basin Water Quality Control Project
February 1962

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OF THE COLORADO RIVER AND ITS TRIBUTARIES

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U. S. Public Health Service
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Colorado River Basin Water Quality Control Project
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Room 414, Building 22, Denver Federal Center
Denver, Colorado

COLORADO RIVER BASIN WATER QUALITY CONTROL PROJECT
Public Health Service

BACKGROUND AND OBJECTIVES

The Colorado River Basin Water Quality Control Project was initiated by the Public Health Service at the request of the water pollution control agencies of the seven Basin States at a conference called by the Surgeon General in Phoenix, Arizona, January 13, 1960, under the provisions of section 8, Public Law 660, 84th Congress, the Federal Water Pollution Control Act. The Project is consequently operating under the interstate enforcement provisions of the Act and is directed toward the accomplishment of the following objectives:

1. A determination of the specific pollutants and their concentrations which now exist or which may reasonably be expected to exist in the immediate future resulting from various water uses within the Basin, and the establishment of priorities for developing data on, and securing needed remedial action at the most critical and pressing problem areas.

2. A determination of methods for securing the best possible water quality for multiple water use and the development of a comprehensive plan and program of water quality control for multiple water use within the Basin which can serve as a guide for the conference and to State and Federal agencies having an interest in the prevention and control of water quality degradation.

Under the conference mechanism the official conferees consist of a representative of the Public Health Service and the water pollution control agencies of each of the States involved. The conferee group associated with this enforcement action is as indicated on the cover of this report.

ORGANIZATION

The Project Headquarters office, consisting of engineering and associated professional and clerical personnel, is located in Denver, Colorado. A laboratory for the sanitary analysis of samples collected has been established in Salt Lake City, Utah, and will provide the facility for radiological, bacteriological, biological, and chemical analyses of the various samples collected.

The Project is administratively attached to the Water Supply and Pollution Control program of the Public Health Service, Department of Health, Education, and Welfare, Region VIII, Denver, Colorado. The Water Supply and Pollution Control programs in DHEW Region VII, Dallas, Texas, and DHEW Region IX, San Francisco, California, are also cooperating with the Project, since portions of these regions lie in the Colorado River Basin.

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INTRODUCTION

This publication presents a method of indexing points along the Colorado River and its tributaries which has been adopted as a standard river mileage location system by this project.

This mileage system is essentially the same as that used in "1957 Inventory - Municipal and Industrial Waste Facilities," published by the U. S. Public Health Service. Main-stem and other mileages were taken wherever possible from the series of river survey maps published by the U. S. Geological Survey. Other river mileages were obtained by means of a map measurer, using the most recent topographic maps available. For the most part, the national topographic series of quadrangle maps of the U. S. Geological Survey, on a scale of 1:24,000 or 1:62,500, were used for this purpose. In some instances, maps with a scale of 1:250,000 were the best available and were consequently employed.

Basic Concepts

The intersection of the Arizona-Sonora, Mexico border with the Colorado River was chosen as the zero reference point for these river mileage determinations for two reasons. This is the farthest point south in the United States on the Colorado River, agreeing with the choice of study area as limited to the United States portion of the Colorado River Basin. Also, the channel of the Colorado River in Mexico is not of constant length. Its length changes frequently as the river meanders with change in stage, and the flow often divides itself among several major channels.

The map on the following page identifies the major sub-basins of the Colorado River Basin as adopted for study purposes by this project. The four major tributaries of the Colorado River are the Green, San Juan, Little Colorado, and Gila Rivers. In each of these sub-basins a zero reference point for each indexed location has been chosen as the mouth of the major tributary. For example, all river mileages in the Green River sub-basin are keyed to the mouth of the Green River as a zero reference. In similar manner, all mileages on the main-stem of the Colorado River or on tributaries other than the four mentioned are keyed to the Arizona-Sonora border as a zero reference point.

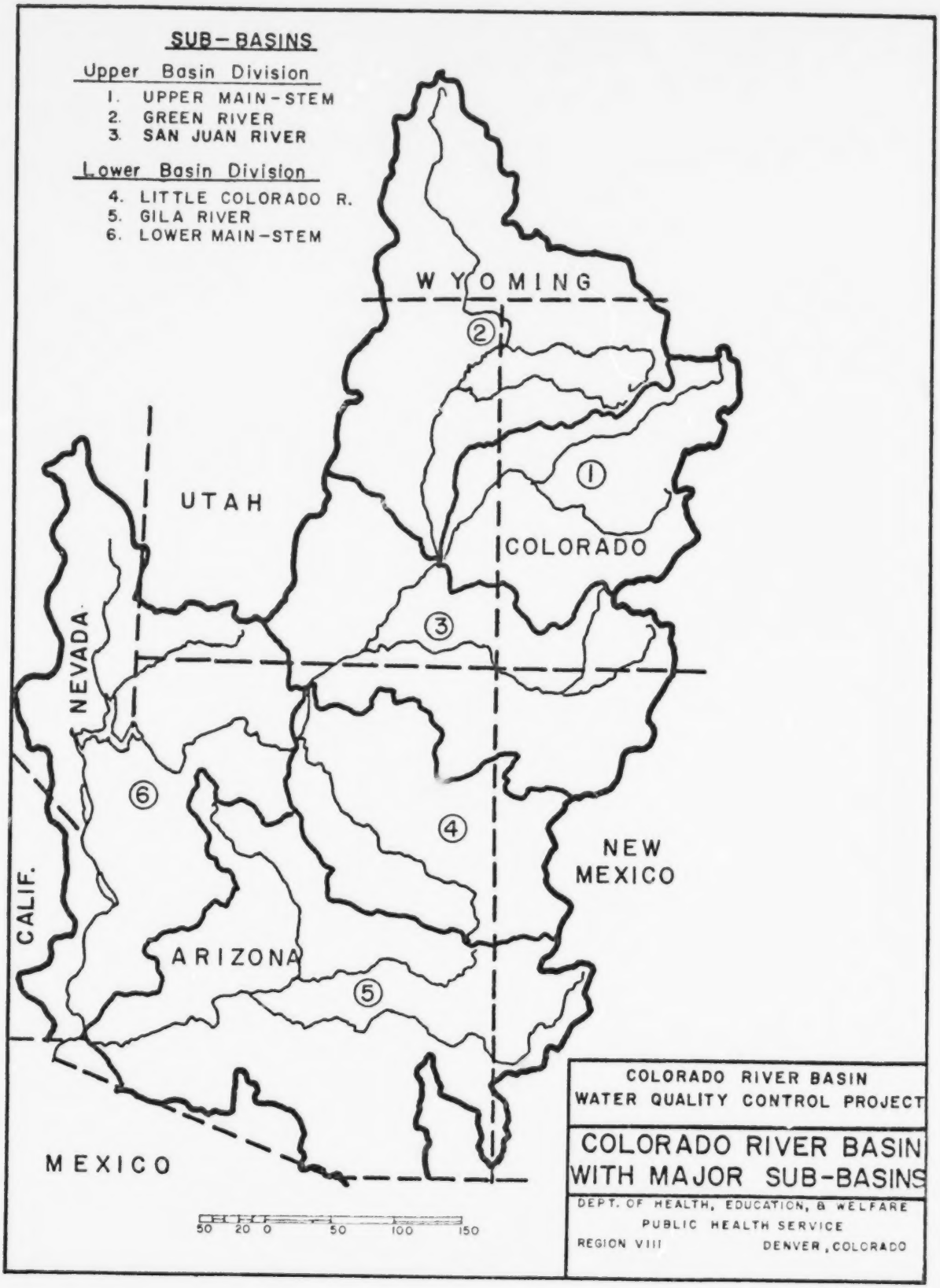
Each mileage figure consists of a series of letters and numbers. Letters in front of a series of numbers indicate the point of zero reference as follows:

C - denotes zero reference as the Colorado River at the Arizona-Sonora border
Gr - denotes zero reference as the mouth of the Green River
SJ - denotes zero reference as the mouth of the San Juan River
LC - denotes zero reference as the mouth of the Little Colorado River
Gi - denotes zero reference as the mouth of the Gila River

When two streams join to form a third stream having a different name a means of identification becomes necessary. The letter "R" following a number indicates that the desired stream at this point is the right fork, looking upstream. Likewise, the letter "L" refers to the left fork.

A letter after the last of a series of numbers indicates that the town is not on a watercourse, either continuous or intermittent. The letter indicates the general direction, north, south, east, or west, which a town lies from the nearest watercourse, and the associated number gives the distance in miles from the watercourse.

Table I lists the river mileages for a number of communities by state, including county and sub-basin designations. Table II gives the river mileages at the confluence of major tributaries and sub-tributaries of the river system.


SUB-BASINS
Upper Basin Division
1. UPPER MAIN-STEM
2. GREEN RIVER
3. SAN JUAN RIVER
Lower Basin Division
4. LITTLE COLORADO R.
5. GILA RIVER
6. LOWER MAIN-STEM
WYOMING
UTAH
COLORADO
NEVADA
NEW MEXICO
CALIF.
ARIZONA
MEXICO
50 20 0 50 100 150
COLORADO RIVER BASIN
WATER QUALITY CONTROL PROJECT
COLORADO RIVER BASIN
WITH MAJOR SUB-BASINS
DEPT. OF HEALTH, EDUCATION, & WELFARE
PUBLIC HEALTH SERVICE
REGION VIII
DENVER, COLORADO

GPO 658504

Measurements were made from the various zero reference points to one of two points within a town, as follows: 1) In many cases, the point of municipal waste disposal was known; this was chosen as a point representative of the town, 2) In cases where the point of discharge was not known or where there was no discharge of municipal waste, the point in town farthest downstream was chosen as the point for measurement.

Two examples will be given to illustrate the river mileage index and to assist in the interpretation of the data contained in this report.

Example 1 - Phoenix, Arizona

The mileage for Phoenix, Arizona is listed in Table 1 as "Gi 195-13." From this a number of facts covering the location of Phoenix may be deduced (see Figure 2). 1) Phoenix is in the Gila River sub-basin, 2) Phoenix is located on a watercourse, 13 miles above its confluence with the Gila River, 3) This stream enters the Gila River 195 miles above the mouth of the Gila River.

The use of Table II may also be illustrated at this point. Reference to this table (Page 16) indicates that the Salt River enters the Gila River at mile 195. Consequently, Phoenix is located on the Salt River, 13 miles upstream from its confluence with the Gila River.

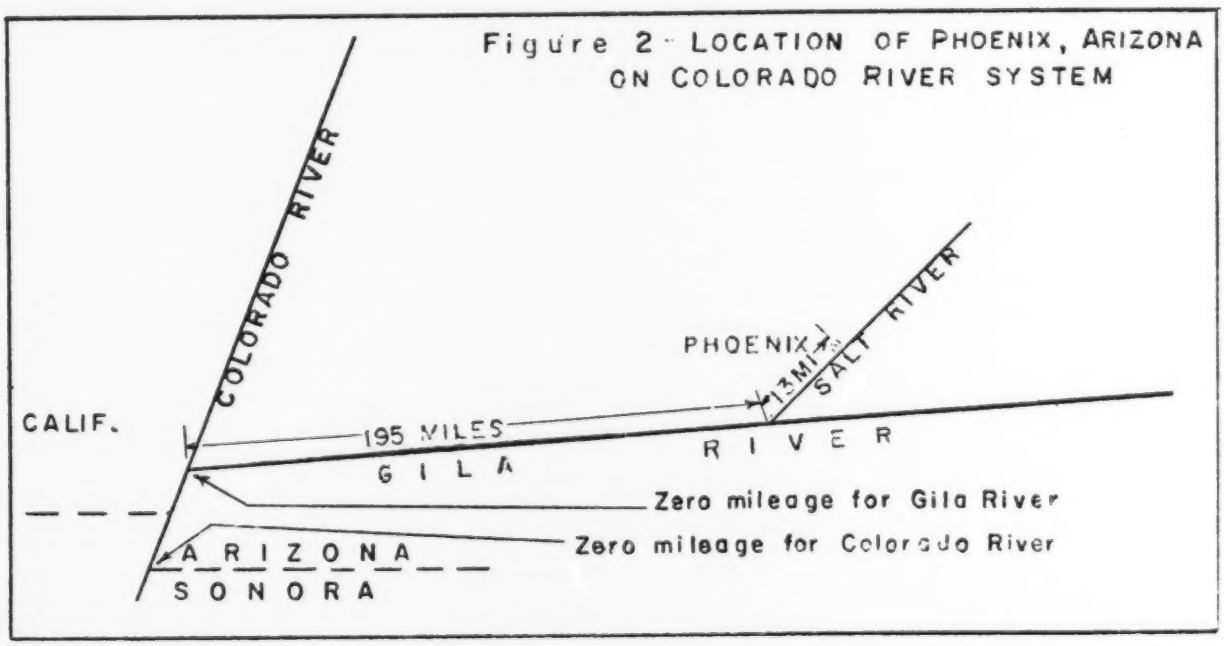


Figure 2 - LOCATION OF PHOENIX, ARIZONA ON COLORADO RIVER SYSTEM

Example 2 - Moore, Utah

The mileage for Moore, Utah is listed in Table I as "C 880-83R-62-6-1E." From this, the following points are noted (see Figure 3): 1) Moore is on a tributary system which drains directly to the Colorado River and not to one of the four major tributaries, 2) Moore is not located on a watercourse; it is 1 mile east of the nearest watercourse, 3) From Table II, it is seen that the Dirty Devil River enters the Colorado River 880 miles above the Arizona-Sonora border. The Dirty Devil River in turn is formed by the junction of the Fremont River and Muddy Creek, 83 miles upstream from the confluence of the Dirty Devil and Colorado Rivers. Muddy Creek flows in from the right, looking upstream. A creek joins Muddy Creek 62 miles from the mouth of Muddy Creek, and a point on line with Moore is 6 miles up this creek. It will be noted in Table II that the last creek involved in drainage from Moore, Utah is not listed, but enough information is presented to enable the user to determine the general area in which the town is located.

Figure 3
LOCATION OF MOORE, UTAH

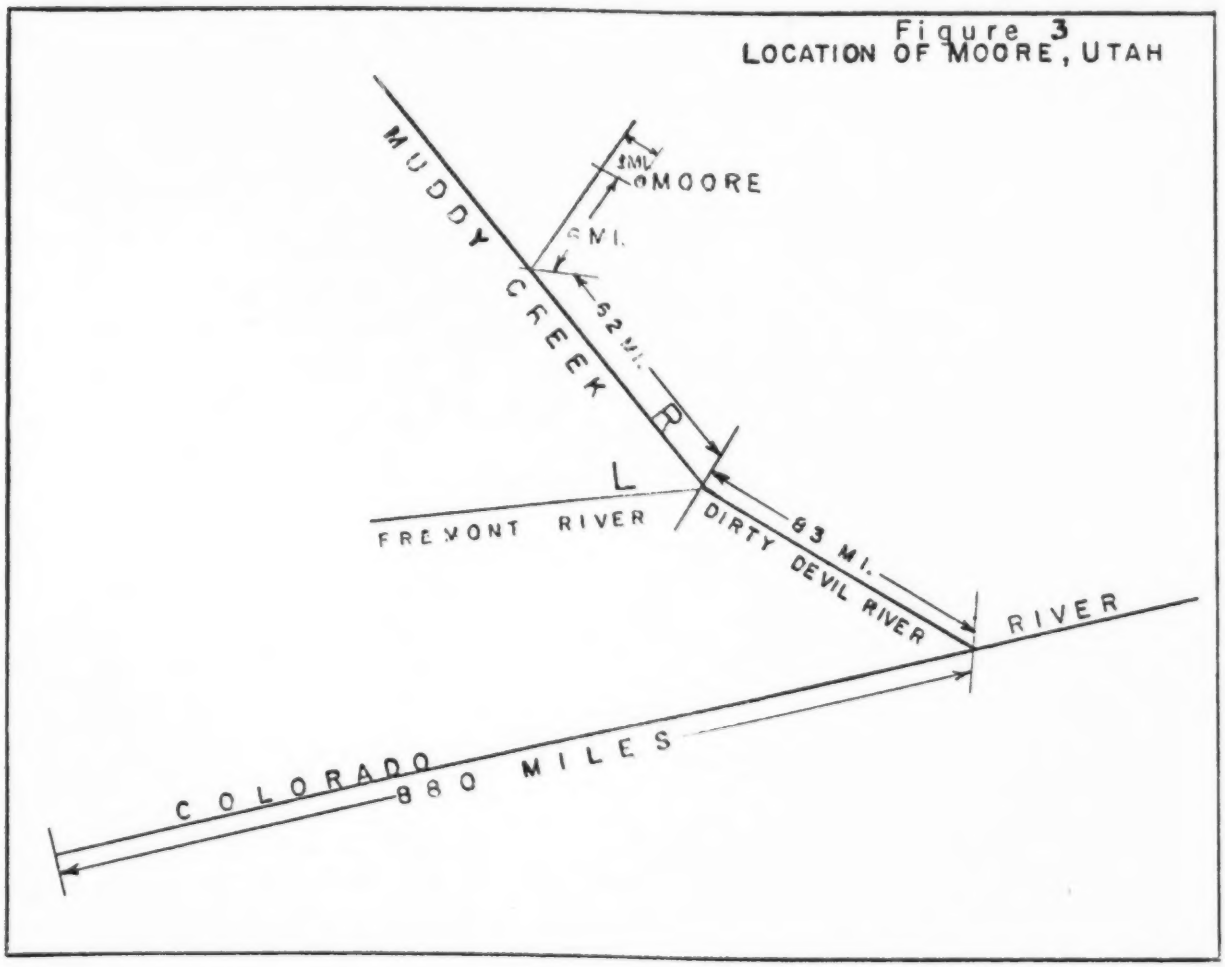


TABLE I
RIVER MILEAGES BY STATE

ARIZONA

Place	County	Sub-Basin	River Mileage
Ajo	Pima	5	Gi 85-59
Ashfork	Yavapai	5	Gi 196-45-171-9-32-5
Avondale	Maricopa	5	Gi 192-4
Bagdad	Coconino	6	C 199-45L-24R-24-3
Benson	Cochise	5	Gi 316-88
Buckeye	Maricopa	5	Gi 177
Bylas	Graham	5	Gi 377
Cameron	Coconino	4	LC 57
Casa Grande	Pinal	5	Gi 202-46
Central Heights	Gila	5	Gi 195-100-15-2-0.5E
Chandler	Maricopa	5	Gi 195-16-18-2.5E
Clarkdale	Yavapai	5	Gi 195-45-130
Claypool	Gila	5	Gi 195-100-15-3
Clifton	Greenlee	5	Gi 442-10
Coolidge	Pinal	5	Gi 262-3S
Cornfields	Apache	4	LC 163-43-46-1E
Cottonwood-Clemenceau	Yavapai	5	Gi 195-45-126
Dennehotso	Apache	3	SJ 137-39-8
Duncan	Greenlee	5	Gi 475
Eagar	Apache	5	Gi 316-4
El Mirage	Maricopa	5	Gi 192-18
Eloy	Pinal	5	Gi 202-62
Flagstaff	Coconino	4	LC 119-14-7-20-19-2
Florence	Pinal	5	Gi 270
Fredonia	Coconino	6	C 577-53
Ft. Apache	Navajo	5	Gi 195-174R-10-16R-0.5
Ft. Defiance	Apache	4	LC 201-70-46-2
Granado	Apache	4	LC 163-43-57
Gila Bend	Maricopa	5	Gi 142-4S
Gilbert	Maricopa	5	Gi 196-16-14-1.3E
Glendale	Maricopa	5	Gi 192-14-2-5E
Globe	Gila	5	Gi 195-100-14-4
Goodyear	Maricopa	5	Gi 192-5-1.5W
Greasewood	Navajo	4	LC 163-43-32
Hayden	Gila	5	Gi 316
Holbrook	Navajo	4	LC 198
Hotevila Bacobi	Navajo	4	LC 93-53-5
Huachuca	Cochise	5	Gi 316-108-12-7
Hunters Point	Apache	4	LC 201-70-30
Inspiration	Gila	5	Gi 195-100-15-6
Iron Springs	Yavapai	6	C 199-45-24L-20R-29-7-
Jerome	Yavapai	5	Gi 195-45-130-6
Kayenta	Navajo	3	SJ 137-39-37
Keams Canyon	Navajo	4	LC 125-13-38-12

Place	County	Sub-Basin	River Mileage
Kearny	Pinal	5	Gi 308
Kingman	Mohave	6	C 242-42-15
Kin Li Chee	Apache	4	LC 163-43-64
Klagetoh	Apache	4	LC 195-40-36
Leupp	Coconino	4	LC 121
Litchfield Park	Maricopa	5	Gi 192-10
Luachukai	Apache	3	SJ 137-63-30
Mammoth	Pinal	5	Gi 316-22
McNary	Apache	5	Gi 195-174R-10-16L-23-4
Mesa	Maricopa	5	Gi 195-9-8
Miami	Gila	5	Gi 195-100-15-4
Moenkopi	Coconino	4	LC 55-28
Morenci	Greenlee	5	Gi 442-4
Mt. Lemmon	Pima	5	Gi 202-108-16-11-4
Nogales	Santa Cruz	5	Gi 202-176-8
Oraibi	Navajo	4	LC 125-48
Overgaard	Navajo	4	LC 174-21-18-20-1W
Page	Coconino	3	C 723
Parker	Yuma	6	C 182
Patagonia	Santa Clara	5	Gi 202-175-18
Peoria	Maricopa	5	Gi 192-14-5-2E
Phoenix	Maricopa	5	Gi 195-13
Pima	Graham	5	Gi 406
Pine Springs	Apache	4	LC 201-70-5-1W
Pinon	Navajo	4	LC 125-13-31-32
Plantsite	Greenlee	5	Gi 442-11-2
Polacca	Navajo	4	LC 125-40-1W
Prescott	Yavapai	5	Gi 195-45-164-25
Ray	Pinal	5	Gi 299-6
Rock Point	Apache	3	SJ 137-56
Sacaton	Pinal	5	Gi 244
Safford	Graham	5	Gi 414
St. Johns	Apache	4	LC 281
St. Michaels	Apache	4	LC 201-70-39-2
Salome	Yuma	5	Gi 162-65-3
San Carlos	Gila	5	Gi 355-13-1
San Manuel	Pinal	5	Gi 316-28-4
Sawmill	Apache	4	LC 201-70-46-17
Scottsdale	Maricopa	5	Gi 195-26-4
Seligman	Yavapai	5	Gi 195-45-171-33-1
Show Low	Navajo	4	LC 215-30-21
Sierra Vista	Cochise	5	Gi 316-118-10
Snowflake	Navajo	4	LC 216-20-2
Somerton	Pinal	6	C 14-2E
Sonora	Pinal	5	Gi 299-5-1
South Tucson	Pima	5	Gi 202-120
Springerville	Apache	4	LC 317
Stargo	Greenlee	5	Gi 442-11-4
Steamboat	Apache	4	LC 163-43-22-29-1
Sun City	Maricopa	5	Gi 192-18-1E

Place	County	Sub-Basin	River Mileage
Tempe	Maricopa	5	Gi 195-24
Thatcher	Graham	5	Gi 412
Tiger	Pinal	5	Gi 316-21-4
Tolani Lakes	Coconino	4	LC 125-19
Tolleson	Maricopa	5	Gi 195-3-4N
Tombstone	Cochise	5	Gi 316-108-10
Toreva	Navajo	4	LC 125-13-27-8
Tuba City	Coconino	4	LC 55-31
Tucson	Pima	5	Gi 202-115
West Yuma	Yuma	6	C 32
White River	Navajo	5	Gi 195-174R-10-16L-4
Wickenburg	Maricopa	5	Gi 170-49
Wide Ruin	Apache	4	LC 195-40-28
Williams	Coconino	6	C 554-34-76
Window Rock	Apache	4	LC 201-70-40-2E
Winkelman	Gila	5	Gi 317
Winslow	Navajo	4	LC 160
Yuma	Yuma	6	C 32
	CALIFORNIA		
Andrada	Imperial	6	C 25
Blythe	Riverside	6	C 127-4W
Earp	San Bernardino	6	C 4183
Midland	Riverside	6	C 159-17-23
Needles	San Bernardino	6	C 256
Palo Verde	Imperial	6	C 102-7
Picacho	Imperial	6	C 69
Rice	San Bernardino	6	C 170-24W
Ripley	Riverside	6	C 159-5
Vidal Junction	San Bernardino	6	C 172-5
Winterhaven	Imperial	6	C 31-1N
	COLORADO		
Allison	La Plata	3	SJ 363-5-1N
Almont	Gunnison	1	C 1100-163
Anvil Points	Garfield	1	C 1163-2
Arboles	Archuleta	3	SJ 367-1
Artesia	Moffat	2	Gr 244-71-16-5NW
Aspen	Pitkin	1	C 1199-44
Austin	Delta	1	C 1100-62
Basalt	Eagle	1	C 1199-26
Bayfield	La Plata	3	SJ 343-35
Bedrock	Montrose	1	C 1024-80-0.5NW
Bond	Eagle	1	C 1262
Bondad	La Plata	3	SJ 294-33
Breckenridge	Summit	1	C 1287-54

Place	County	Sub-Basin	River Mileage
Cahone	Dolores	3	SJ 196-20-28-7
Cameo	Mesa	1	C 1119
Camp Bird	Ouray	1	C 1100-53-68-5
Carbondale	Garfield	1	C 1199-14
Catherine	Garfield	1	C 1199-18-2N
Cedaredge	Delta	1	C 1100-58-3-9
Chromo	Archuleta	3	SJ 387-16
Clifton	Mesa	1	C 1108
Collbran	Mesa	1	C 1123-23-0.3
Columbine	Routt	2	Gr 343-51-162-5-10
Consolidated Ute Agency	La Plata	3	SJ 343-24
Cortez	Montezuma	3	SJ 206-44
Cory	Delta	1	C 1100-58-1
Craig	Moffat	2	Gr 343-144
Crawford	Delta	1	C 1100-76-15
Crested Butte	Gunnison	1	C 1100-164L-12-9
DeBeque	Mesa	1	C 1138
Delta	Delta	1	C 1100-53-1
Dillon	Summit	1	C 1287-44
Dolores	Montezuma	1	C 1024-166
Dotsero	Eagle	1	C 1219
Dove Creek	Dolores	3	SJ 196-20-27-10
Durango	La Plata	3	SJ 294-51
Eagle	Eagle	1	C 1219-15
Eckert	Delta	1	C 1100-58-3-4
Elk Springs	Moffat	2	Gr 244-113-12-4W
Eureka	San Juan	3	SJ 294-112
Fort Lewis	La Plata	3	SJ 291-39
Fraser	Grand	1	C 1321-19
Frisco	Summit	1	C 1287-44-4
Fruita	Mesa	1	C 1085-1
Gateway	Mesa	1	C 1024-34
Gem Village	La Plata	3	SJ 343-28-6
Gilman	Eagle	1	C 1219-49
Gladel (now Slick Rock)			
Glade Park	Mesa	1	C 1053-19-15
Gladstone	San Juan	3	SJ 294-103-7
Glenwood Springs	Garfield	1	C 1199
Granby	Grand	1	C 1321-2
Grand Junction	Mesa	1	C 1099
Grand Lake	Grand	1	C 1336
Grand Mesa	Delta	1	C 1100-58-10N
Grand Valley	Garfield	1	C 1151-1
Gunnison	Gunnison	1	C 1100-148-3
Gypsum	Eagle	1	C 1219-7
Hamilton	Moffat	2	Gr 343-132-17
Hayden	Routt	2	Gr 343-166
Hesperus	La Plata	3	SJ 291-44
Hiawatha	Moffat	2	Gr 364-37-2E
Hideaway Park	Grand	1	C 1321-22

Place	County	Sub-Basin	River Mileage
Hotchkiss	Delta	1	C 1100-72-9
Hot Sulphur Springs	Grand	1	C 1311
Ignacio	La Plata	3	SJ 343-24
Keystone	Summit	1	C 1287-44L-6
Kremmling	Grand	1	C 1287-2
Lake City	Hinsdale	1	C 1100-122-37
Lazear	Delta	1	C 1100-72-4
Loma	Mesa	1	C 1082-2
Mack	Mesa	1	C 1073-4
Mancos	Montezuma	3	SJ 221-58
Marvel	La Plata	3	SJ 291-21-1-4
Maybell	Moffat	2	Gr 343-81-1S
Meeker	Rio Blanco	2	Gr 244-154
Mesa	Mesa	1	C 1123-10-3
Milner	Routt	2	Gr 343-196-0.5N
Minturn	Eagle	1	C 1219-44
Moffat	Moffat	2	Gr 343-132-17-3-2E
Montrose	Montrose	1	C 1100-53-27
Naturita	Montrose	1	C 1024-67-22
New Castle	Garfield	1	C 1187
Norwood	San Miguel	1	C 1024-67-23-19
Nucla	Montrose	1	C 1024-67-17-4
Oak Creek	Routt	2	Gr 343-220-17
Ohio City	Gunnison	1	C 1100-148-16-9
Olathe	Montrose	1	C 1100-53-14
Orchard City	Delta	1	C 1100-58-3-4
Ouray	Ouray	1	C 1100-53-67
Pagosa Springs	Archuleta	3	SJ 411
Palisade	Mesa	1	C 1113
Paonia	Delta	1	C 1100-72-18
Paradox	Montrose	1	C 1024-74-18
Parlin	Gunnison	1	C 1100-148-16
Parshall	Grand	1	C 1305
Phippsburg	Routt	2	Gr 343-247-1W
Pitkin	Gunnison	1	C 1100-148-16-16
Plateau City	Mesa	1	C 1123-22
Powderhorn	Gunnison	1	C 1100-130-16
Powder Wash	Moffat	2	Gr 343-51-79-20-0.5S
Rangely	Rio Blanco	2	Gr 244-86
Red Cliff	Eagle	1	C 1219-53-0.5
Redmesa	La Plata	3	SJ 291-23-3
Red Mountain	Ouray	1	C 1100-53-71-7
Redstone	Pitkin	1	C 1199-13-19
Redvale	Montrose	1	C 1024-67-23-11
Rico	Dolores	1	C 1024-185
Ridgway	Ouray	1	C 1100-53-57
Rifle	Garfield	1	C 1172
Sapinero	Gunnison	1	C 1100-123
Sargents	Saguache	1	C 1100-148-33-0.4
Sawpit	San Miguel	1	C 1024-67-65

Place	County	Sub-Basin	River Mileage
Silt	Garfield	1	C 1179
Silverton	San Juan	3	SJ 294-102-0.2
Slick Rock	San Miguel	1	C 1024-130
Somerset	Gunnison	1	C 1100-72-26
State Bridge	Eagle	1	C 1265
Steamboat Springs	Routt	2	Gr 343-210
Stoner	Montezuma	1	C 1024-174
Tabernash	Grand	1	C 1321-14
Tacoma	La Plata	3	SJ 294-77
Taylor Park	Gunnison	1	C 1100-164-22-2
Telluride	San Miguel	1	C 1024-67-73
Tincup	Gunnison	1	C 1100-164-22-10
Tonopas	Routt	1	C 1258-4-10-1N
Towaoc	Montezuma	3	SJ 221-15-11-4
Trimble	La Plata	3	SJ 294-65
Uravan	Montrose	1	C 1024-67-5
Vallecito	La Plata	3	SJ 343-52
Vancorum	Montrose	1	C 1024-67-20
Waunita Hot Springs	Gunnison	1	C 1100-148-24-9
Whitewater	Mesa	1	C 1100-13
Winter Park	Grand	1	C 1321-24
Wolcott	Eagle	1	C 1219-25
Yampa	Routt	2	Gr 343-255

NEVADA

Alamo	Lincoln	6	C 386-23-21-65-6
Boulder City	Clark	6	C 351-5W
Bunkerville	Clark	6	C 386-53
Caliente	Lincoln	6	C 386-23-109
Caselton	Lincoln	6	C 386-23-120-14-1E
Crystal Springs	Lincoln	6	C 386-23-21-65-20
Echo Bay	Clark	6	C 386-11
Ft. Mohave Indian Res.	Clark	6	C 273
Glendale	Clark	6	C 386-23-21
Henderson	Clark	6	C 362-16
Hiko	Lincoln	6	C 386-23-21-65-25
Las Vegas	Clark	6	C 362-24
Logandale	Clark	6	C 386-23-13
Moapa	Clark	6	C 386-23-21-3-2N
Mesquite	Clark	6	C 386-58
North Las Vegas	Clark	6	C 362-27
Overton	Clark	6	C 386-23-8
Panaca	Lincoln	6	C 386-23-125
Pioche	Lincoln	6	C 386-23-134L-11-3
Pittman	Clark	6	C 362-16-3S
Prince	Lincoln	6	C 386-23-120-12-1E
Searchlight	Clark	6	C 263-53
Whitney	Clark	6	C 362-17-3

Place	County	Sub-Basin	River Mileage
	NEW MEXICO		
Aragon	Catron	5	Gi 442-106-28
Archuleta	San Juan	3	SJ 331
Aztec	San Juan	3	SJ 294-15
Biklabito	San Juan	3	SJ 239-9
Blanco	San Juan	3	SJ 320
Bloomfield	San Juan	3	SJ 310
Cedar Hill	San Juan	3	SJ 294-26
Cheechilgeetho	McKinley	4	LC 201-75-18-1S
Cliff	Grant	5	Gi 532
Crownpoint	McKinley	3	SJ 262-94-39
Dulce	Rio Arriba	3	SJ 387-8-3
Farmington	San Juan	3	SJ 293
Flora Vista	San Juan	3	SJ 294-7
Fort Wingate	McKinley	4	LC 201-125-3
Fruitland	San Juan	3	SJ 280
Gallup	McKinley	4	LC 201-110
Gamerco	McKinley	4	LC 201-108-4N
Gila	Grant	5	Gi 534
Glenwood	Catron	5	Gi 442-66-0.5
Gobernador	Rio Arriba	3	SJ 331-25
Kirtland	San Juan	3	SJ 284
Lindrith	Rio Arriba	3	SJ 319-63
Luna	Catron	5	Gi 442-129
Lybrooks	Rio Arriba	3	SJ 262-107-4-23
Newcomb	San Juan	3	SJ 262-41-10
Ojo Caliente Pueblo	Valencia	4	LC 250-57-5
Pinedale	McKinley	4	LC 201-115-17-2S
Pleasanton	Catron	5	Gi 442-63
Pueblo Bonito	San Juan	3	SJ 262-112
Quemado	Catron	4	LC 271-31-42-1
Ramah	McKinley	4	LC 250-83R-15
Rehoboth	McKinley	4	LC 201-116-1S
Reserve	Catron	5	Gi 442-109
Sanostee	San Juan	3	SJ 262-29-20
Shiprock	San Juan	3	SJ 259
Standing Rock	McKinley	3	SJ 262-55-15-20
Toadlena	San Juan	3	SJ 262-41-22
Tohatchi	McKinley	3	SJ 262-55-21-18
Tyrone	Grant	5	Gi 525-22-1S
Virden	Hidalgo	5	Gi 484
Zuni	McKinley	4	LC 250-74
	UTAH		
Altamount	Duchesne	2	Gr 246-46-19-2E
Alton	Kane	6	C 577-88-3
Altonah	Duchesne	2	Gr 246-46-23-3E

Place	County	Sub-Basin	River Mileage
Aneth	San Juan	3	SJ 199
Bicknell	Wayne	3	C 880-83L-72
Blanding	San Juan	3	SJ 170-26-1W
Bluff	San Juan	3	SJ 152
Bonanza	Uintah	2	Gr 244-56-5N
Boneta	Duchesne	2	Gr 246-46-19-1W
Boulder	Garfield	3	C 797-66-14-1E
Cannonville	Garfield	3	C 708-70
Castle Dale	Emery	2	Gr 95-95L-10
Castle Gate	Carbon	2	Gr 136-97
Cisco	Grand	1	C 1028-9-1E
Clawson	Emery	2	Gr 95-95L-2
Clear Creek	Carbon	2	Gr 136-126-10
Cleveland	Emery	2	Gr 136-61-10-5
Columbia	Carbon	2	Gr 136-38-7-6-5
Dragerton	Carbon	2	Gr 136-38-7-13
Duchesne	Duchesne	2	Gr 246-72
Dutch John	Daggett	2	Gr 410-2
Elmo	Emery	2	Gr 136-61-14
Emery	Emery	3	C 880-83R-59-5
Escalante	Garfield	3	C 797-84
Ferron	Emery	2	Gr 95-94-15
Fremont	Wayne	3	C 880-83L-85
Ft. Duchesne Ind. Agcy.	Uintah	2	Gr 246-20-15
Glen Canyon City	Kane	3	C 726-20
Glendale	Kane	6	C 386-189
Green River	Emery	2	Gr 118
Gunlock	Washington	6	C 386-107-26
Gusher	Uintah	2	Gr 246-20-16-1E
Hanksville	Wayne	3	C 880-83L-3-0.5
Hanna	Duchesne	2	Gr 246-107
Helper	Carbon	2	Gr 136-91
Henrieville	Garfield	3	C 708-68-4
Hiawatha	Carbon	2	Gr 136-69-21
Hite	Garfield	3	C 872
Huntington	Emery	2	Gr 95-95R-18
Hurricane	Washington	6	C 386-130-4
Ivins	Washington	6	C 386-107-12-4
Jensen	Uintah	2	Gr 300
Kanab	Kane	6	C 577-61
Kanarraville	Iron	6	C 386-133-16-9-1E
Kenilworth	Carbon	2	Gr 136-90-4
La Point	Uintah	2	Gr 246-20-18-6
La Sal	San Juan	1	C 984-23-16
Latuda	Carbon	2	Gr 136-91-7
La Verkin	Washington	6	C 386-134-1N
Leeds	Washington	6	C 386-128-4-1W
Little Bonanza	Uintah	2	Gr 244-17-17-1E
Loa	Wayne	3	C 880-83L-77-4
Lyman	Wayne	3	C 880-83L-80

Place	County	Sub-Basin	River Mileage
Maeser	Uintah	2	Gr 297-14-2S
Manila	Daggett	2	Gr 297-12
Martin	Carbon	2	Gr 136-93
Mexican Hat	San Juan	3	SJ 120
Moab	Grand	1	C 988
Molen	Emery	2	Gr 95-94-11
Monticello	San Juan	3	SJ 196-47-9
Moore	Emery	3	C 880-83R-62-6-1
Mount Carmel	Kane	6	C 386-180
Mount Emmons	Duchesne	2	Gr 246-46-18-2E
Mutual	Carbon	2	Gr 136-91-9
Myton	Duchesne	2	Gr 246-43
Naples	Uintah	2	Gr 297-12
Neola	Duchesne	2	Gr 246-20-22-4E
New Harmoney	Washington	6	C 386-133-23
Orangeville	Emery	2	Gr 95-94-0.5-13
Orderville	Kane	6	C 386-182
Ouray	Uintah	2	Gr 246
Price	Carbon	2	Gr 136-82
Randlett	Uintah	2	Gr 246-20-4
Red Wash	Uintah	2	Gr 244-15-26
Rockville	Washington	6	C 386-153
Roosevelt	Duchesne	2	Gr 246-20-6-11
Royal	Carbon	2	Gr 136-98
Santa Clara	Washington	6	C 386-107-7
Scofield	Carbon	2	Gr 136-126-3
Short Creek	Washington	6	C 386-109-17-28L
Soldier Summit	Wasatch	2	Gr 136-113-8
Springdale	Washington	6	C 386-155-2
Spring Glen	Carbon	2	Gr 136-89
Standardville	Carbon	2	Gr 137-91-6
St. George	Washington	6	C 386-110
Sunnyside	Carbon	2	Gr 136-38-7-15
Tabiona	Duchesne	2	Gr 246-98
Teasdale	Wayne	3	C 880-83L-66-3
Thompson	Grand	2	Gr 78-28-11
Toquerville	Washington	6	C 386-133-4
Torrey	Wayne	3	C 880-83L-49-13
Tridell	Uintah	2	Gr 246-20-20-8-1E
Tropic	Garfield	3	C 708-74-2
Vernal	Uintah	2	Gr 297-12
Veyo	Washington	6	C 386-107-32
Virgin	Washington	6	C 386-141
Washington	Washington	6	C 386-115-1
Wattis	Carbon	2	Gr 136-69-12-10
Wellington	Carbon	2	Gr 136-75
Westwater	Grand	1	C 1053
Whiterocks	Uintah	2	Gr 246-20-30-1E
Woodside	Emery	2	Gr 136-20

Place	County	Sub-Basin	River Mileage
	WYOMING		
Baggs	Carbon	2	Gr 343-51-110
Big Piney	Sublette	2	Gr 617-4
Bitter Creek	Sweetwater	2	Gr 502-67-1
Boulder	Sublette	2	Gr 628-23
Bronx	Sublette	2	Gr 675
Calpet	Sublette	2	Gr 596-4
Carter	Uinta	2	Gr 473-94-20
Daniel	Sublette	2	Gr 660
Diamondville	Lincoln	2	Gr 473-73-51
Dixon	Carbon	2	Gr 343-51-121
Eden	Sweetwater	2	Gr 542-32-6
Elkol	Lincoln	2	Gr 473-94-7-22-13
Farson	Sweetwater	2	Gr 542-37-2
Fontenelle	Lincoln	2	Gr 579
Frontier	Lincoln	2	Gr 473-73-54
Ft. Bridger	Uinta	2	Gr 473-127
Granger	Sweetwater	2	Gr 473-72
Green River	Sweetwater	2	Gr 504
Kemmerer	Lincoln	2	Gr 407-73-53
La Barge	Lincoln	2	Gr 596
Lyman	Uinta	2	Gr 473-123-2
Mountainview	Uinta	2	Gr 473-113-17
Opal	Lincoln	2	Gr 473-73-33
Pinedale	Sublette	2	Gr 628-34-3
Point of Rocks	Sweetwater	2	Gr 502-45
Reliance	Sweetwater	2	Gr 502-18-8-2E
Rock Springs	Sweetwater	2	Gr 502-18
South Superior	Sweetwater	2	Gr 502-37-8
Superior	Sweetwater	2	Gr 502-37-9

TABLE II
RIVER MILEAGE INDEX

Border of Mouth of Stream	Mileage on Colorado R.	Mileage on Tributaries	
Arizona-Sonora, Mexico Border	0		
Northernmost point of Mexico-Calif. Border	24		
Gila River	34		
San Cristobal Wash		75	
Agua Fria River		192	
Salt River		195	
Verde River			45
Tonto Creek			92
Pinal Creek			100
Carrizo Creek			174L
Black River			174R
Santa Cruz River		202	
San Pedro River		316	
Mexico-Arizona Border			141
San Carlos River		355	
San Francisco River		442	
Arizona-New Mexico line			43
Arizona-New Mexico line		480	
Bill Williams River	199		
Santa Maria River		45R	
Big Sandy River		45L	
Sacramento Wash	242		
Nevada-California Border	259		
Piute Wash	263		
Las Vegas Wash	362		
Virgin River	386		
Meadow Valley Wash		23	
Muddy River			21
Arizona-Nevada Line		60	
Arizona-Utah line		95	
Santa Clara River		107	
Ash Creek		133	
North Fork Virgin River		155	
Easternmost Arizona Nev. Border on Lake Mead	413		
Havasu Creek	554		
Kanab Creek	568		
Arizona-Utah Line		58	
Bright Angel Creek	623		
Little Colorado River	652		
Moenkopi Wash		55	
Dinnebito Wash		93	
Canyon Diablo		119	
Oraibi Wash		125	
Cottonwood Wash		163	

Border of Mouth of Stream	Mileage on Colorado R.	Mileage on Tributaries
Pueblo Colorado Wash		43
Leroux Wash	195	
Rio Puerco River	201	
Black Creek		70
Whitewater Arroyo		75
Arizona-New Mexico line		85
Silver Creek	215	
Zuni River	250	
Arizona-New Mexico line		51
Rio Pescada River		83R
Rio Nutria River		83L
Lee Ferry	707	
Paria River	708	
Arizona-Utah line	25	
Lees Ferry (gage)	709	
Wahweap Creek	726	
Arizona-Utah line	4	
Navajo Creek	732	
Arizona-Utah line	735	
San Juan River	787	
Oljeto Wash	66	
Chinle Creek	137	
Utah-Arizona line		29
Laguna Creek		39
Luchachukai Creek		63
Recapture Creek	170	
Montezuma Creek	196	
McElmo Creek	206	
Colorado-Utah line		17
Colorado-Utah line	215	
New Mexico-Colorado line	219	
Mancos River	221	
Colorado-New Mexico line		4
Chaco River	262	
La Plata River	291	
Colorado-New Mexico line		23
Animas River	294	
Colorado-New Mexico line		30
Florida River		32
Los Pinos River	343	
Colorado-New Mexico line		15
Colorado-New Mexico line	363	
Piedra River	367	
Navajo River	387	
Colorado-New Mexico line		2 & 19
Rio Blanco River	398	
Escalante River	797	
Dirty Devil River	880	
Fremont River	83L	
Muddy Creek	83R	

Border of Mouth of Stream	Mileage on Colorado R.	Mileage on Tributaries
Green River	926	
Ten Mile Canyon		78
San Rafael River		95
Ferron Creek		94
Huntington Creek		95R
Cottonwood Creek		95L
Price River		136
Grassy Trail Creek		38
Desert Sweep Wash		61
Spring Canyon		91
White River		93
White River		244
Colorado-Utah line		74
Red Wash		99
Duchesne River		246
Uinta River		20
Lake Fork Creek		44
Strawberry River		72
Ashley Creek		297
Brush Creek		302
Colorado-Utah line		337
Yampa River		343
Little Snake River		51
Colorado-Wyoming line		79,92, 100,137 139,145 148,149
Lay Creek		89
Williams Fork		132
Fortification Creek		144
Elk River		199
Cottonwood Creek		361
Vermillion Creek		364
Utah-Colorado line		379
Dutch John Canyon		410
Henry's Fork		436
Wyoming-Utah line		5
Wyoming-Utah line		440
Blacks Fork		473
Hams Fork		73
Muddy Creek		94
Smiths Fork Creek		113
Bitter Creek		502
Killpecker Creek		18
Sandy Creek		542
LaBarge Creek		595
North Piney Creek		617
New Fork River		628
Mill Creek	988	

Border of Mouth of Stream	Mileage on Colorado R.	Mileage on Tributaries
Dolores River	1,024	
San Miguel River		67
South Fork San Miguel River		77
Howard Fork		7L
Lake Fork		7R
Little Dolores River	1,053	
Utah-Colorado line	1,061	
Gunnison River	1,100	
Uncompahgre River		53
Forked Tongue Creek		58
North Fork Gunnison River		72
Smith Fork Creek		76
Lake Fork River		122
Tomichi Creek		148
East River		164L
Taylor River		164R
Plateau Creek	1,123	
Parachute Creek	1,151	
Rifle Creek	1,172	
Roaring Fork River	1,199	
Crystal River		13
Frying Pan Creek		26
Eagle River	1,219	
Blue River	1,287	
Williams Fork	1,305	
Frazer River	1,321	
Grand Lake	1,336	
The Headwaters	1,358	